Quality & Quantity

Contents of Volume 24 (1990)

Vol. 24, No. 1

J. Foldy and J. Woelfel: Conceptual structures as damped harmonic oscillators 1
W.V. Gehrlein and P.C. Fishburn: Inducing relations on incomplete ordinal data 17
E. Hinloopen and P. Nijkamp: Qualitative multiple criteria choice analysis: The Dominant Regime Method 37
S.I. Miller: Confirmation and qualitative evidence-instances: Justifying the use of qualitative research methods 57
E.G. Carmines: The statistical analysis of overidentified linear recursive models 65
A.C. Acock and H.D. Clarke: Alternative measures of political efficacy: models and means 87

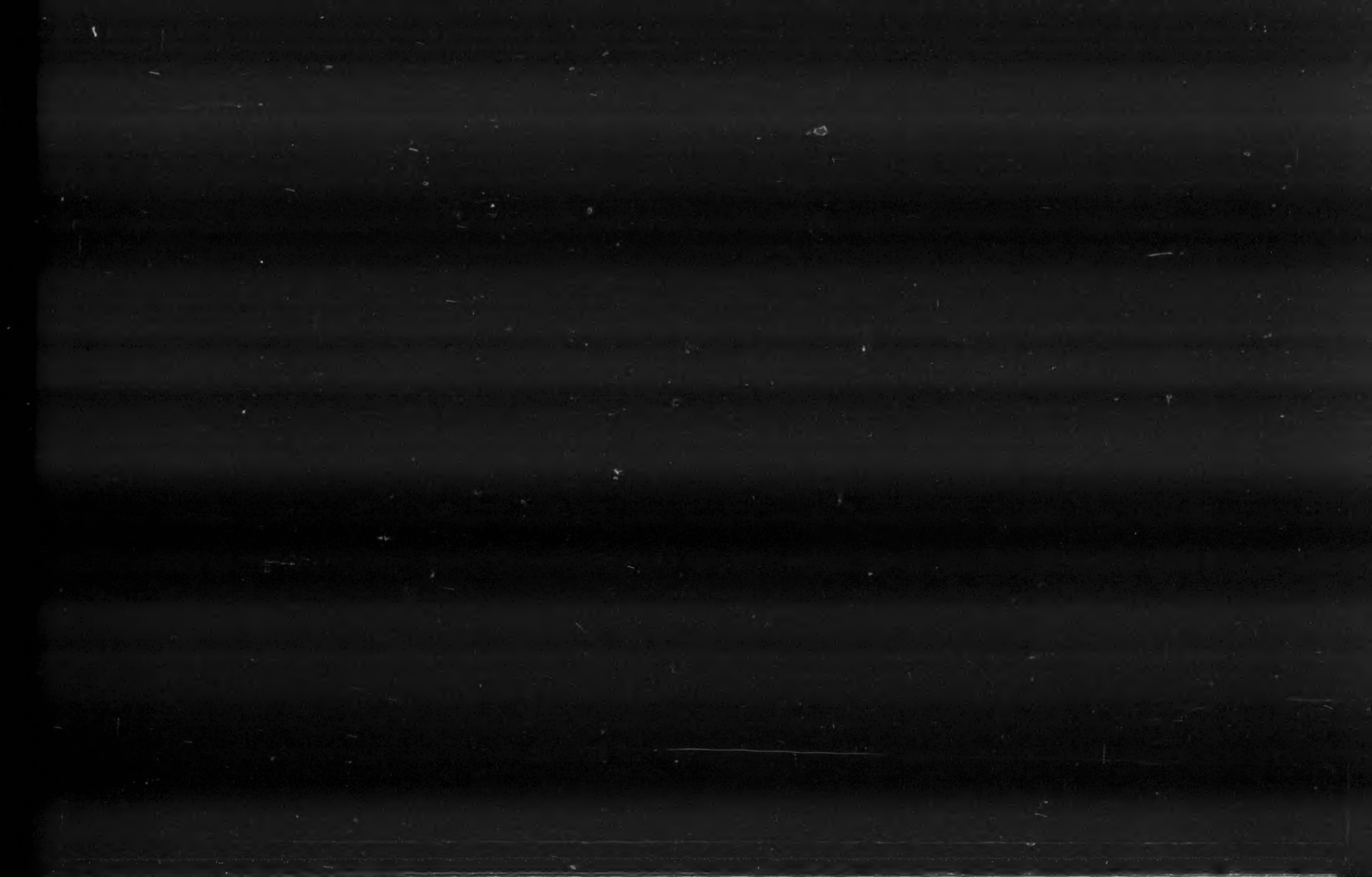
Vol. 24, No. 2

H.B. Lawal and G.J.G. Upton: Alternative interaction structures in square contingency tables having ordered classificatory variables 107
A. Marradi: Classification, typology, taxonomy 129
K.D. Bailey: Why *H* does not measure information: the role of the "special case" legerdemain solution in the maintenance of anomalies in normal science 159
K. Sijtsma, P. Debets and I.W. Molenaar: Mokken scale analysis for polychotomous items: theory, a computer program and an empirical application 173
F.L. Jones, S.R. Wilson and Y. Pittelkow: Modelling mobility: the use of simulation to choose between near-equivalent models 189
P. Doreian and N.P. Hummon: Regoo plots as a regression diagnostic tool 213

Vol. 24, No. 3

A. Lewy and S. Shye: Dimensions of attitude towards higher mental function curricular objectives (HMCO): a partial order scalogram analysis 231
D.G. McTavish and E.B. Pirro: Contextual content analysis 245
J.A. Bishop and J.P. Formby: Stochastic dominance and statistical comparisons of income distribution functions 267
J. Saltiel: Occupational prestige and sex typing in the collective conscience 283
C. Faugeron and K. van Meter: Analysis of deviance and of social classes – the impact of methodological research 297
K. Yamaguchi: Logit and multinomial logit models for discrete-time event-history analysis: an causal analysis of interdependent discrete-state processes 323

Vol. 24, No. 4

Special issue: **Structural Equation Modelling**
International Conference on Social Science Methodology
Guest Editor: W.E. SARIS

Preface 343
G. Seidel and C. Eicheler: Identification structure of linear structural models 345
A. Satorra: Robustness issues in structural equation modeling: a review of recent developments 367
K.G. Jöreskog: New developments in LISREL: analysis of ordinal variables using polychloric correlations and weighted least squares 387
A.-M. Aish and K.G. Jöreskog: A panel model for political efficacy and responsiveness: an application of LISREL 7 with weighted least squares 405
R. Steyer and M.J. Schmitt: Latent state-trait models in attitude research 427
W. Jagodzinski, S.M. Kühnel, and P. Schmidt: Searching for parsimony: are true-score models or factor models more appropriate 447
W.E. Saris and H. Hartman: Common factors can always be found but can they also be rejected? 471